

**WHAT IS CLAIMED IS:**

- 1           1. A power supply casing comprising:
  - 2           a top casing having multiple sockets formed on a rear portion of the top casing,
  - 3           an extension cord extending out from the rear portion of the top casing, a recessed area
  - 4           defined in a mediate portion of the top casing and multiple cutouts defined in a front
  - 5           portion of the top casing;
  - 6           a bottom casing having multiple sets of conducting plates formed on a rear
  - 7           portion of the bottom casing to correspond to the multiple sockets in the top casing;
  - 8           switches electrically connected to the multiple sets of conducting plates and
  - 9           laterally standing inside the bottom casing;
  - 10          buttons respectively arranged in the cutouts of the top casing and each button
  - 11          corresponding to one of the switches such that each button is able to control initiation of
  - 12          a respective switch, which activates power supply from one specific socket to a specific
  - 13          computer peripheral device,
  - 14          whereby total space occupied by the power supply casing is small.
- 15          2. The power supply casing as claimed in claim 1, wherein the front portion of
- 16          the top casing is slanted.